Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A method for simultaneously displaying a plurality of video streams, comprising:

providing a video stream;

duplicating the video stream to produce a duplicated video stream;

modifying the duplicated video stream to produce a modified video stream;

sending the video stream along with the modified video stream for display on a display screen; and

producing an appearance of a single or seamless video stream to a viewer of the display screen, wherein the modified video stream is in a picture-in-picture (PIP) window.

2. (Previously Presented) The method of claim 1, further comprising overlaying, prior to the sending, a first Program ID (PID) for the modified video stream onto a second PID for the video stream.

3. (Previously Presented) The method of claim 1, further comprising designating a location of the modified video stream within the PIP window.

4. (Previously Presented) The method of claim 1, further comprising positioning the PIP window within the display screen.

5. (Previously Presented) The method of claim 3, wherein the designating the location of the modified video stream comprises providing the modified video stream with information which determines the location within the PIP window of the modified video stream relative to the video stream.

6. (Previously Presented) The method of claim 1, further comprising synchronizing the modified video stream with the video stream.

7. (Previously Presented) The method of claim 2, further comprising synchronizing, prior to the sending, the modified video stream with the video stream.

8. (Previously Presented) The method of claim 1, wherein the display screen comprises a TV screen.

9. (Previously Presented) The method of claim 1, wherein the display screen comprises a computer screen.

10. (Previously Presented) The method of claim 1, wherein the modifying the duplicated video stream comprises removing at least one video element from the duplicated video stream.

11. (Previously Presented) The method of claim 10, wherein the removed at least one video element from the duplicated video stream allows a viewer to see more of the video stream.

12. (Previously Presented) The method of claim 1, wherein the modifying the duplicated video stream comprises adding at least one video element to the duplicated video stream.

13. (Previously Presented) The method of claim 12, wherein the added at least one video element to the duplicated video stream allows a viewer to see more of the video stream.

14. (Previously Presented) A computer-readable storage device having stored thereon instructions for:

receiving a first video stream;

receiving a modified video stream;

displaying on a display screen the first video stream along with the modified video stream; and

producing an appearance of a single or seamless video stream to a viewer of the display screen, wherein the modified video stream is in a picture-in-picture (PIP) window.

15. (Previously Presented) An apparatus for simultaneously displaying a plurality of video streams, comprising:

means for receiving a first video stream;

means for receiving a second video stream comprising a modified first video stream;

means for displaying the first video stream on a display screen;

means for displaying on the display screen the first video stream simultaneously with the second video stream; and

means for producing an appearance of a single or seamless video stream to a viewer of the display screen, wherein the second video stream is in a picture-in-picture (PIP) window.

16. (Previously Presented) An apparatus for displaying at least two video streams simultaneously, comprising:

a receiver for receiving a first video stream and a modified video stream;

a display screen for displaying the first video stream simultaneously with the modified video stream, wherein the receiver is configured to combine and position the first video stream and the modified video stream; and

logic configured to provide an appearance of a single or seamless video stream on the display screen.

17. (Previously Presented) A display screen, comprising:

a displayed first video stream; and

a displayed modified video stream, wherein the modified video

stream is configured to be in a picture-in-picture (PIP) window, the modified video stream having been produced by modifying the first video stream, wherein the first video stream and the modified video stream are combined and positioned such that an appearance of a single or seamless video stream is given when viewing the display screen.

18. (Previously Presented) The display screen of claim 17, wherein the modified video stream is produced by removing at least one video element from the first video stream.

19. (Previously Presented) The display screen of claim 17, wherein the modified video stream is produced by adding at least one video element to the first video stream.

20. (Previously Presented) The method of claim 1, wherein the video stream and the modified video stream are provided in a transport stream.

21. (Previously Presented) The method of claim 20, wherein a positioning of the PIP window within the display screen comprises using a private data field in the transport stream.

22. (Previously Presented) The method of claim 20, wherein controlling an activation of the PIP window within the display screen comprises using a private data field in the transport stream.

23. (Previously Presented) The apparatus of claim 16, further comprising a parser, the parser being configured to separate the first video stream and the modified video stream.

24. (Previously Presented) The apparatus of claim 23, wherein the parser comprises a program ID (PID) filter.

25. (Previously Presented) A method for providing video streams for simultaneous display to produce one seamless appearance of a picture on a display screen, the method comprising:

generating a first video stream having the picture;

identifying a first portion in the picture, wherein the first portion is less than a size of the picture;

modifying the first portion to produce a modified portion;

generating a second video stream having the modified portion;

determining a location of a picture-in-picture (PIP) window to display the second video stream simultaneously with the display of the first video stream so that the modified portion overlays the first portion in the picture to produce one seamless appearance of the picture on the display screen; and

providing the location of the PIP window to a display device along with the first and second video streams.

26. (Previously Presented) The method of claim 25, wherein the first and second video streams are provided in a transport stream.

27. (Previously Presented) The method of claim 26, wherein the determining the location of the PIP window comprises using a private data field in the transport stream.

28. (Previously Presented) The method of claim 26, further comprising controlling an activation of the PIP window within the display screen using a private data field in the transport stream.

29. (Previously Presented) The method of claim 25, wherein the modifying comprises duplicating the first video stream to produce one or more duplicated video streams.

30. (Previously Presented) A display method, comprising:

providing a video stream and a modified video stream to a network from an originating location;

receiving the video stream and the modified video stream from the network, the modified video stream being substantially related to the video stream, the modified video stream being created in the originating location, the originating location being remote from a display screen; and

displaying on the display screen the video stream along with the modified video stream.

31. (Previously Presented) The display method of claim 30, wherein the displaying on the display screen comprises using a picture-in-picture (PIP) window for the modified video stream.

32. (Previously Presented) The display method of claim 30, wherein the network comprises the Internet.

33. (Previously Presented) The display method of claim 30, wherein the display screen comprises a computer screen.

34. (Previously Presented) The display method of claim 30, wherein the modified video stream is substantially related to the video stream by having at least one video element removed relative to the video stream.

35. (Previously Presented) The display method of claim 30, wherein the modified video stream is substantially related to the video stream by having at least one video element added relative to the video stream.

36. (Previously Presented) The display method of claim 30, wherein the originating location comprises a studio.